IN THE CLAIMS:

Please insert the following header before claim 1:

<u>What is claimed is:</u>

1.   (CURRENTLY AMENDED) A tray~~, particularly~~ for transporting at least one of a vehicle ~~wheels~~wheel and~~/or rims of vehicle wheels,~~ a vehicle wheel rim comprising:

at least one support ~~(2b) provided with~~including:

at least one first frame ~~(6)~~ having at least one projection and defining ~~at least one situation of interaction (100) with~~ a first wheel configuration, ~~the tray (1) being characterized in that the support (2b) is provided with~~ and

at least one second frame ~~(6'), the second frame (6') cooperating~~that cooperates with the at least one projection of the at least one first frame ~~(6)~~ and defining ~~at least one second situation of interaction (200) with~~ a second wheel configuration.

2.   (CURRENTLY AMENDED) ~~A~~The tray according to claim 1, ~~characterized in that~~wherein the ~~first frame (6) has~~at least one projection comprises three projections ~~that are~~each offset by 120°.

3.   (CURRENTLY AMENDED) ~~A~~The tray according to claim 2, ~~characterized in that~~wherein each of the ~~projection has~~three projections includes a first~~,~~ step, a second step and a third ~~steps (5b, 4b, 3b),~~step arranged consecutively and forming a stair.

4.   (CURRENTLY AMENDED) ~~A~~The tray according to claim 1, ~~characterized in that~~wherein the at least one second frame ~~(6') has~~includes a first~~,~~ step, a second step and a third ~~steps (5c, 4c, 3c),~~step arranged consecutively and forming a stair.

5.   (CURRENTLY AMENDED) ~~A~~The tray according to claim 3 ~~or 4, characterized by comprising~~wherein the at least one second frame comprises two second frames ~~(6') located~~each axially aligned with and adjacent to two of the three projections of the at least one first frame ~~(6)~~.

6.   (CURRENTLY AMENDED) ~~A~~The tray according to claim 1, ~~characterized in that~~wherein the second wheel~~/rim~~ configuration ~~to be transported in the second interaction situation (200)~~ has a second diameter larger than ~~that~~ a first diameter of the first wheel~~/rim~~ configuration ~~to be transported in the first interaction situation (100)~~.

7.   (CURRENTLY AMENDED) ~~A~~The tray according to ~~any one of claims 1-6~~claim 1, ~~characterized by comprising at least one~~wherein the at least one support comprises three supports that define a first row ~~containing three supports (2b)~~of the tray.

8.   (CURRENTLY AMENDED) A support~~, particularly~~ for ~~use with~~a tray for transporting at least one of a vehicle ~~wheels~~wheel and~~/or~~ a vehicle wheel rim comprising:

      ~~rims of vehicle wheels, provided with~~at least one first frame ~~(6) comprising~~including at least one projection and defining ~~at least one first situation of interaction (100) with~~a first wheel configuration~~;, the support (2b) being characterized in that it is provided with~~ and

      at least one second frame ~~(6') cooperating~~that cooperates with the at least one projection of the at least one first frame ~~(6),~~and defining ~~at least one second situation of interaction (200) with~~a second wheel configuration.

9.   (CURRENTLY AMENDED) ~~A~~The support according to claim 8, ~~characterized in that~~wherein the ~~first frame (6) is provided with~~at least one projection comprises three projections ~~that are~~each offset by 120°.

10.   (CURRENTLY AMENDED) ~~A~~The support according to claim 9, ~~characterized in that~~wherein each of the ~~projection has~~three projections includes a first~~,~~ step, a second step and a third ~~steps (5b, 4b, 3b)~~step consecutively arranged and forming a stair.

11.   (CURRENTLY AMENDED) ~~A~~The support according to claim 8, ~~characterized in that~~wherein the at least one second frame ~~(6') has~~includes a first~~,~~ step, a second step and a third ~~steps (5c, 4c, 3c),~~step consecutively arranged and forming a stair.

12.   (CURRENTLY AMENDED) ~~A~~The support according to claim 10 ~~or 11, characterized by comprising,~~ wherein the at least one second frame comprises two second frames ~~(6'), located~~each axially aligned with and adjacent to two of the three projections of the at least one first frame ~~(6)~~.

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